

L Number	Hits	Search Text	DB	Time stamp
1	26	((transmit\$4 or receiv\$3 or transmission) near3 (information or data) near4 fence	USPAT; EPO; JPO; DERWENT	2004/03/15 07:20
2	5	((transmit\$4 or receiv\$3 or transmission) near3 (information or data) near4 fence) and bursts	USPAT; EPO; JPO; DERWENT	2004/03/15 07:27
3	2	((transmit\$4 or receiv\$3 or transmission) near3 (information or data) near4 fence) and bursts) and microsecond	USPAT; EPO; JPO; DERWENT	2004/03/15 07:28
4	2	((transmit\$4 or receiv\$3 or transmission) near3 (information or data) near4 fence) and bursts) and kHz	USPAT; EPO; JPO; DERWENT	2004/03/15 07:29
5	2	((transmit\$4 or receiv\$3 or transmission) near3 (information or data) near4 fence) and bursts) and digit\$4 and modulat\$3	USPAT; EPO; JPO; DERWENT	2004/03/15 07:30
6	2	((transmit\$4 or receiv\$3 or transmission) near3 (information or data) near4 fence) and bursts) and bits	USPAT; EPO; JPO; DERWENT	2004/03/15 07:30

US 5969608 A	Magneto-inductive sei	340/551	340/539.1; 340/539.26; 340/541
US 5651025 A	Method and apparatus	375/239	256/10
US 5420885 A	Method and apparatus	375/239	340/310.01
US 20020089441 A	Information transmission method along electric fences, involves em		
US 20020082715 A	Information transmission method of remote controller for electric fe		

embedding information within series of high voltage signal bursts of high frequency
ence, involves embedding information within and across series of short high voltage signa

al bursts of high frequency